

L Number	Hits	Search Text	DB	Time stamp
1	134	determin\$4 with relative with position with measur\$4 with path	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/12 10:19
2	2	determin\$4 with relative with position with measur\$4 with path with camera\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/12 10:24
3	15	(determin\$4 adj3 (relative adj3 position)) with measur\$4 with path	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/12 09:28
4	0	(determin\$4 adj3 (relative adj3 position)) with measur\$4 with path with camera	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/12 09:30
5	1	(determin\$4 adj3 (relative adj3 position)) with measur\$4 with path and camera	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/12 09:35
6	0	"6359647" and transformat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/12 09:36
7	0	"6359647" and time with offset	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/12 09:55
8	1	"6359647" and offset	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/12 09:36
9	0	6359647.URPN.	USPAT	2003/03/12 09:37
10	6	("4511886" "5164827" "5699444" "5729471" "5745126" "6002995").PN.	USPAT	2003/03/12 09:38
11	7	("4511886" or "5164827" or "5699444" or "5729471" or "5745126" or "6002995")and time with offset	USPAT	2003/03/12 09:41
12	0	("4511886" or "5164827" or "5699444" or "5729471" or "5745126" or "6002995")and time adj3 offset	USPAT	2003/03/12 09:40
13	167	("4511886" or "5164827" or "5699444" or "5729471" or "5745126" or "6002995")and camera	USPAT	2003/03/12 09:41
14	5	("4511886" or "5164827" or "5699444" or "5729471" or "5745126" or "6002995")and camera and time with offset	USPAT	2003/03/12 09:42
15	0	"6359647" and match\$4 with data	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/12 10:05
16	1	"6359647" and overlap\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/12 10:05
17	2	determin\$4 with relative with position with measur\$4 with path and time adj3 offset	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/12 10:22

18	0	determin\$4 with relative with position with measur\$4 with path and camera\$3 with time with offset	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/12 10:26
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